Author/Title Index
Vol. 11 (1991)

The numbers in brackets give the issue in which the article can be found.

Adams, R., Issues in decision support in libraries (1) 43– 49
Babington, A., PC based graphics standards and interfaces (5,6) 307–313
Blair, G.S., *see* Williams, N.
Booth, A., The implementation of integrated information systems (4) 203–211
Cawkell, A.E., Editorial: Information management in business (1) 1– 2
Cawkell, A.E., Lethally innocuous visual display units (1) 33– 41
Cawkell, A.E., Editorial: Image Processing (5,6) 263–264
Chatterton, P.F., Multimedia computing in the retail industry (5,6) 337–344
Choo, C.W., Executive Information Systems: an application scenario in retail banking (4) 213–224
Clever, E.C. and D.P. Dillard, What do CD-ROM users really need? (2,3) 141–153
Coles, E., An example of integrated systems for the provision of library and information services (4) 237–246
Crookes, D., *see* Philip, G.
Crowther, P.J., *see* O'Docherty, M.H.
Daskalakis, C.N., *see* O'Docherty, M.H.
Davies, N., *see* Williams, N.
Dillard, D.P., *see* Clever, E.C.
Dos Santos, B.L., V.S. Mookerjee and G. Salvendy, A conceptual model for optimizing the cost of knowledge acquisition (1) 9– 21
Dunn, R.G., The path of information technology: is it paved with good inventions? (4) 225–235
Elias, A.W., Editorial: The information industry press-impressions (2,3) 103
Ford, D.M., *see* Higgins, C.A.
Glacel, B.P., An organizational attitude toward quality (2,3) 105–110
Goble, C.A., *see* O'Docherty, M.H.
Goodrich, B.A., Public relations: a marketing tool (2,3) 137–140
Granick, L., Assuring the quality of information dissemination: responsibilities of database producers (2,3) 117–136
Higgins, C.A. and D.M. Ford, Note-pad computers and the concept of Electronic Paper (4) 179–192
Hodson, S., Multimedia: revolution or evolution? (5,6) 301–305
Ireton, M.A., *see* O'Docherty, M.H.
Juhasz, Z., *see* Philip, G.
Kalseth, K., Strategic uses of information—challenges for the information services department (1) 63– 71
Kalseth, K., Business information strategy—the strategic use of information and knowledge (2,3) 155–164
Langerman, S., Marketing a database in the social sciences; description of an experience and its results (1) 3– 8
Logan, A., Paperless office: fact or fiction? (4) 193–201
Lyons, P., The role of copyright in a digital environment (2,3) 111–116

0167-5265/92/$05.00 © 1992 – Elsevier Science Publishers B.V. All rights reserved

Mookerjee, V.S., *see* Dos Santos, B.L.
Oakley, J., *see* O'Docherty, M.H.
O'Docherty, M.H., C.N. Daskalakis, P.J. Crowther, C.A. Goble, M.A. Ireton, J. Oakley and C.S. Xydeas, The design and implementation of a multimedia information system with automatic content retrieval (5,6) 345–385
Oppenheim, C., Legal issues for information professionals: some recent developments (1) 73– 85
Ortasse, M., The role of information in modern industrial companies (1) 51– 54
Philip, G., D. Crookes and Z. Juhasz, An image database on a parallel processing network (5,6) 315–335
Prickett, D., Gateways and networks—new highways and traffic jams (1) 55– 61
Salvendy, G., *see* Dos Santos, B.L.
Stone, R.J., Virtual Reality and Cyberspace: from science fiction to science fact (5,6) 283–300
Weiske, C., Chemistry information in West Germany (1) 23– 31
Williams, N., G.S. Blair and N. Davies, Distributed multimedia computing: an assessment of the state of the art (5,6) 265–281
Xydeas, C.S., *see* O'Docherty, M.H.